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In the United States Patent and Trademark Office

Serial Number: 09/015,458

App. Filed: 01/29/98

Applicant(s): Aleksandr L. Yufa

App. Title: "METHOD AND WIRELESS COMMUNICATING APPARATUS FOR PRECISE
ANALYZING OF ENVIRONMENT"

Examiner: RICHARD A. ROSENBERGER

Group Art 2877

Mailed: _____

At: COLTON, CALIFORNIA

Amendment

Assistant Commissioner for Patents
Washington, District of Columbia 20231

Sir:

In response to the Examiner Communication (Office Action Summary) dated December 15, 2000, please amend the above application as follows:

In the Title:

Change the title to read --METHOD AND WIRELESS COMMUNICATING PARTICLE COUNTING AND MEASURING APPARATUS--.

In the Abstract:

Amend the Abstract as follows:

line 1, change "methods" to --method-- and change "analyzing of environment provide a precise" to --particle counting and measuring provide the--;

line 2, after "airborne" insert --(gas)-- and delete "characteristics";

line 3 change "remote data" to --data--;

line 4 change "having" to --including--;

line 6 change "assaying of environment" to --sensing a light created by an intersection of the particles with a light beam within particle monitoring region of the particle detecting system 4--.

line 8 change "remote data" to --data--.

In the Specification:

Amend the Specification as follows:

Page 1, line 3, after "airborne" insert --(gas)-- and after "particle" insert --and/or liquid contamination--;

line 9, delete "microprocessor processing system and/or".

Page 3, line 2, after "detection" insert --. and delete "and the subsequent detected

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